

## EAST Search History

## EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	3507	(((\$4alkylenepolyamine or \$4amidoamine) same graf\$4 or crosslink\$4 same (ethyleneimine or polyether amine)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:01
L4	3	("l1" and crosslink\$4 same (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:02
L5	5	("l1" and crosslink\$4 and (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:02
L6	33	("l1" and (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:03
L7	87	(((\$4alkylenepolyamine or \$4amidoamine) same graf\$4 or crosslink\$4 same (ethyleneimine or polyether near amine)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:04
L8	0	("l7" and (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:04
L9	10	(l7 and (michael same reaction or addition)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:05
L10	123	("l1" and (detergent or clean\$4)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:07
L11	0	("l10" and crosslink\$4 same (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:08
L12	0	("l10" and (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:08
L13	72	(((\$4alkylenepolyamine or \$4amidoamine) same graf\$4 or crosslink\$4 same ethyleneimine).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:08
L14	14	(((\$4alkylenepolyamine or \$4amidoamine) same (graf\$4 or crosslink\$4) same ethyleneimine).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:09

L19	1807	((polyalkylenepoly\$mi\$e or poly\$mi\$e) same (halogenhydrin or glycidyl or aziridine or isocyanate)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:13
L20	339	(l19 and (react\$4 or crosslink\$4 or condens\$4) same (\$3carboxylic or \$5acrylic)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:15
L21	7	(l19 and (detergent or clean\$4) and (react\$4 or crosslink\$4 or condens\$4) same (\$3carboxylic or \$5acrylic)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:18
L22	2726	(528/310,229).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/10/13 15:26
L23	3493	(l22 and (\$4alkylenepolyamine or \$4amidoamine) same graf\$4 or crosslink\$4 same (ethyleneimine or polyether amine)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:26
L24	0	(l22 and (\$4alkylenepolyamine or \$4amidoamine) same (graf\$4 or crosslink\$4) same (ethyleneimine or polyether amine)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:27
L25	0	(l22 and (\$4alkylenepolyamine or \$4amidoamine) same (graf\$4 or crosslink\$4 or condens\$6)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:27
L26	0	(l22 and (\$4alkylenepoly?mine or \$4amidoamine) ).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:27
L28	3976	(528/310,229,422).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/10/13 15:29
L29	0	(l28 and (polyalkylenepolyamine or polyamidoamine) same (graf\$4 or crosslink\$4 or condens\$6)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:31
L30	0	(l28 and (polyalkylenepolyamine or polyamidoamine)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:31
L31	1049	(polyalkylenepolyamine or polyamidoamine).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:32
L32	0	(l28 and l31).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:32
L38	15941	((polyalkylenepoly\$mi\$e or poly\$mi\$e) same (halogenhydrin or glycidyl or aziridine or isocyanate))".clm."	US-PGPUB; USPAT	OR	ON	2010/10/13 15:36

L39	201	(128 and (polyalkylenepoly\$mi\$e or poly\$mi\$e) same (halogenhydrin or glycidyl or aziridine or isocyanate)).clm."	US-PGPUB; USPAT	OR	ON	2010/10/13 15:36
L40	0	(139 and (carboxylic or \$5acrylic) same micheal)".clm."	US-PGPUB; USPAT	OR	ON	2010/10/13 15:37
L44	1676	(510/499).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/10/13 15:42
L46	0	(144 and (polyalkylenepolyamine or polyamidoamine)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:43
L50	63021	(anionic or cationic or nonionic or amphoteric).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:46
L51	16873	(150 and (solvent or alkanolamine or ammonia) and (acid or carboxylic or sulfonic)).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:48
L52	0	(144 and (nonionic or anionic or amphoteric or cationic) and polyalkyleneamine).clm.	US-PGPUB; USPAT	OR	ON	2010/10/13 15:49

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